FIG. 1

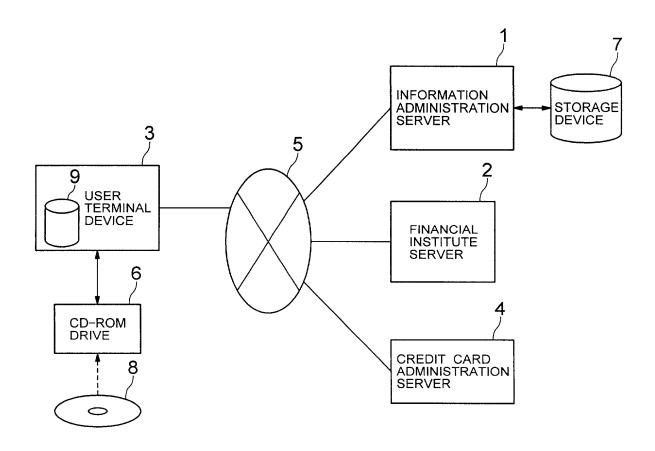


FIG. 2

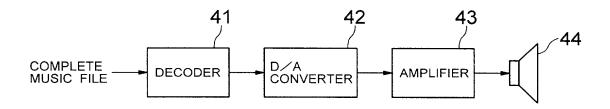


FIG. 3

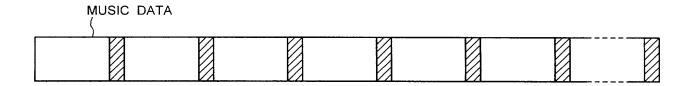


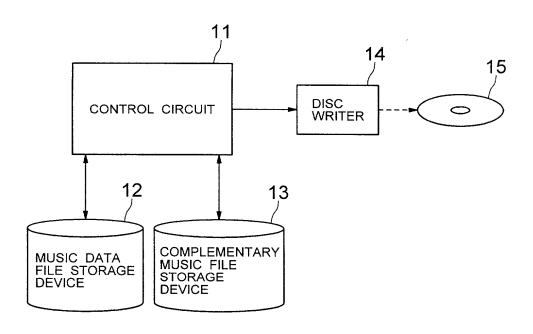
FIG. 4

HEADER PORTION INCOMPLETE DATA PORTION		INCOMPLETE DATA PORTION	
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FIG. 5

HEADER	COMPLEMENTARY
PORTION	DATA PORTION

FIG. 6



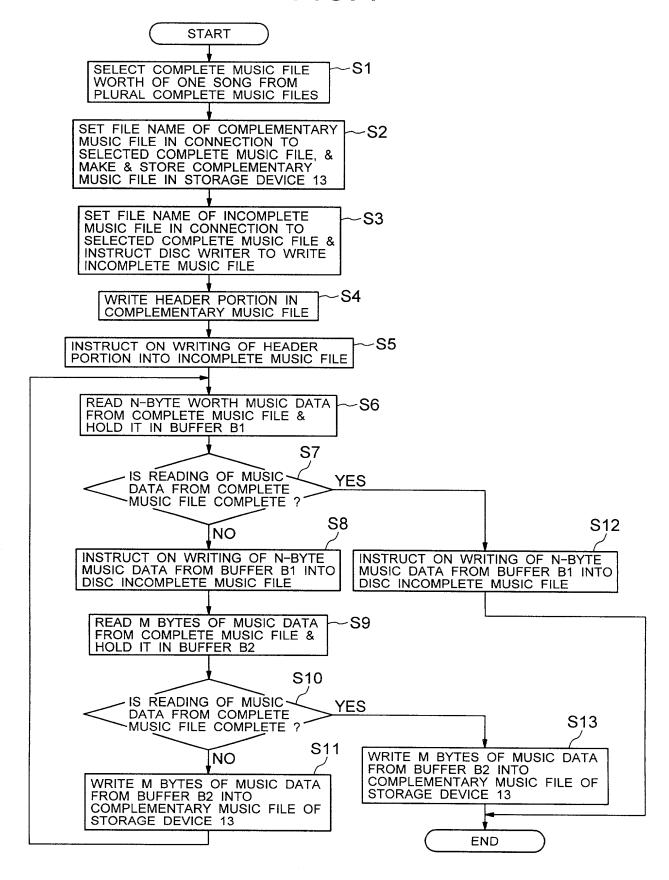
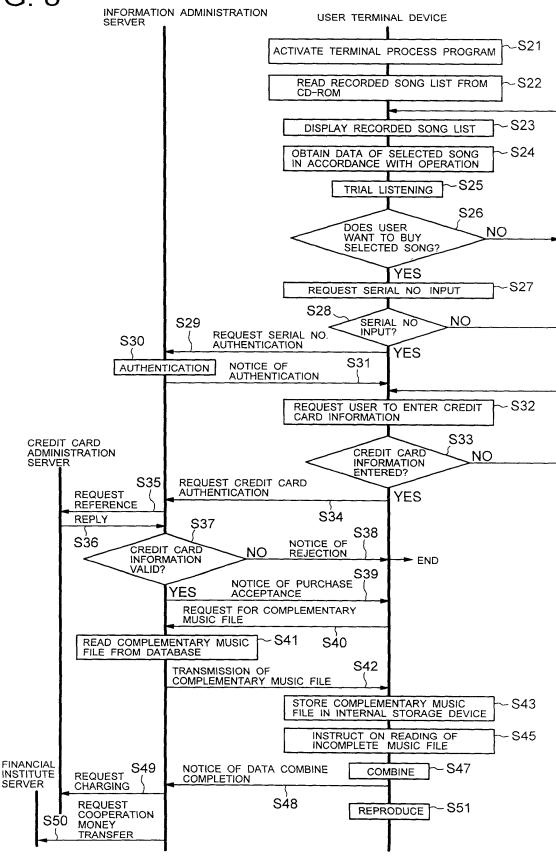


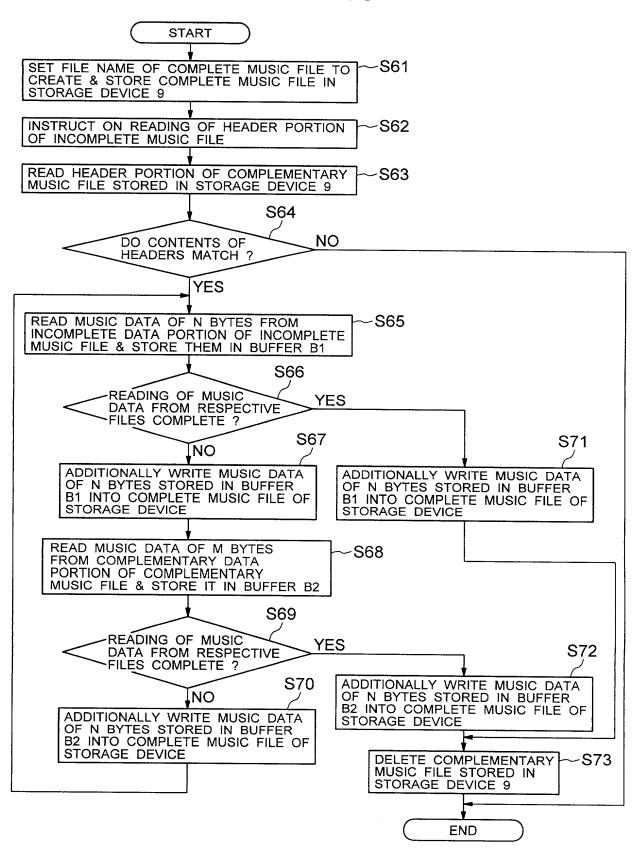
FIG. 8



SERIAL NO.	CD-ROM NO.	COMPLEMENTARY MUSIC FILE	DISTRIBUTION SOURCE
000001 	DISC A	Fsup1 ¦ ¦ ¦ Fsup20	RECORD STORE A (BANK ACCOUNT NO. XXXXX)
005001 	DISC A	Fsup1	RECORD STORE B (BANK ACCOUNT NO. YYYYY)
010001 	DISC B	Fsup21 	COMPUTER SHOP A (BANK ACCOUNT NO. ZZZZZ)
015001 	DISC B	Fsup21 ¦ ¦ Fsup40	RECORD STORE A (BANK ACCOUNT NO. XXXXX)

1.1

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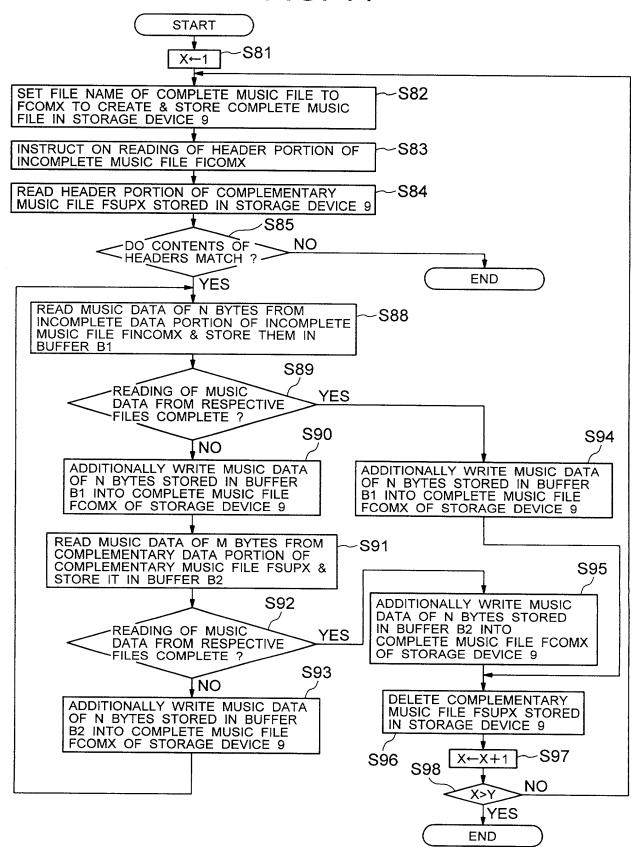


FIG. 12

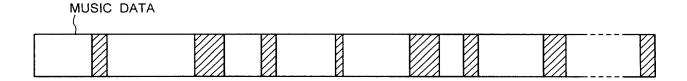


FIG. 13

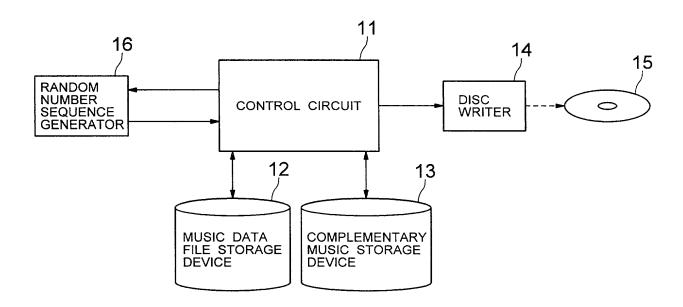


FIG. 14

RANDOM NUMBER	M	N
0	5	100
1	6	80
2	4	90
	## OF THE PROPERTY OF THE PROP	
9	11	95

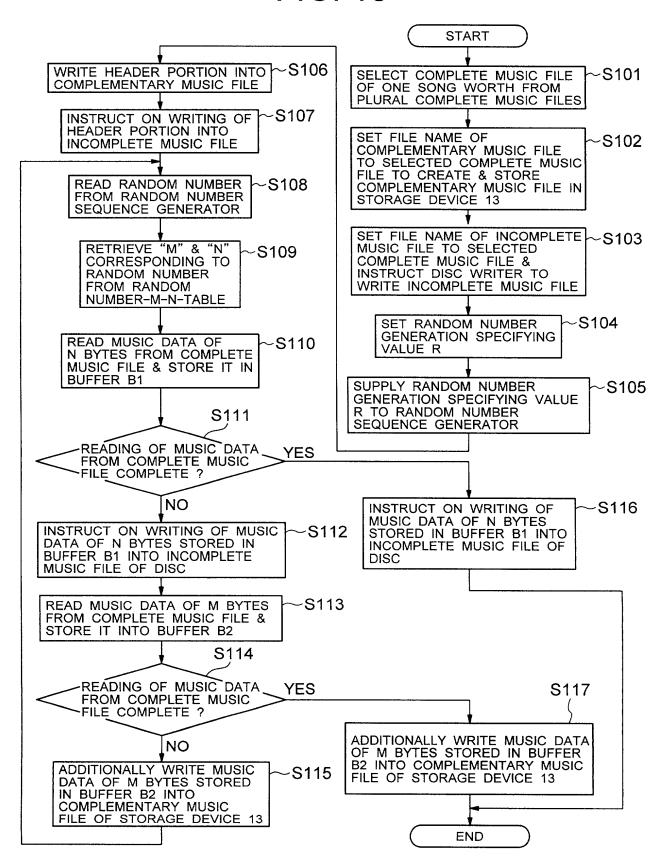


FIG. 16

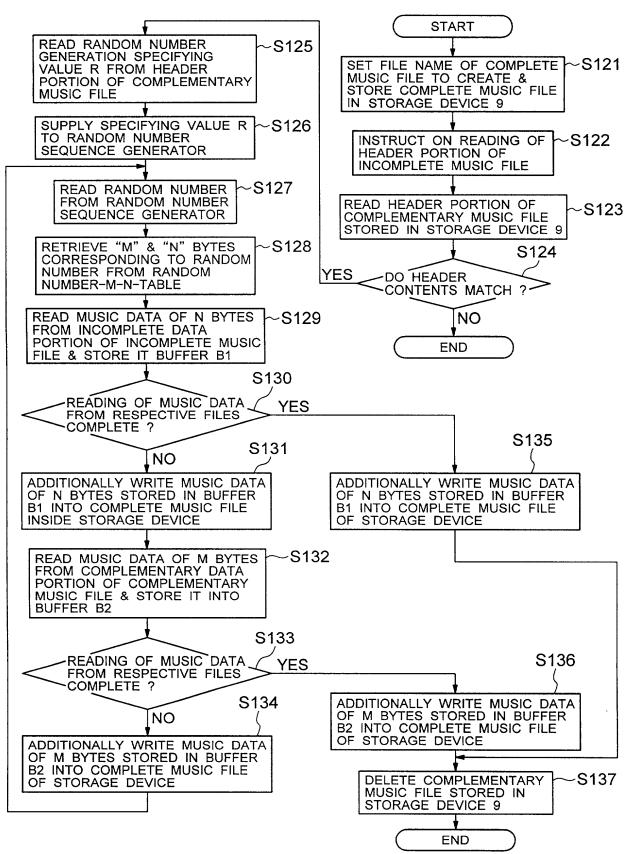


FIG. 17

SONG	SPECIFYING VALUE R	COMPLEMENTARY MUSIC FILE NAME
SONG NO. A1	0	Fsup1
SONG NO. A2	3	Fsup0
SONG NO. A3	2	Fsup2

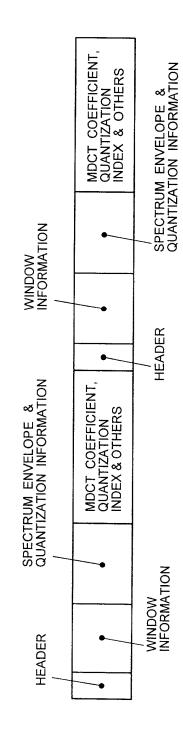
FIG. 18

SONG	SPECIFYING VALUE R	COMPLEMENTARY MUSIC FILE NAME
	0	Fsup1-0
	1	Fsup1-1
SONG NO. A1	2	Fsup1-2
GONG NO. AT	 	
	9	Fsup1-9
	0	Fsup2-0
SONG NO. A2	1	Fsup2-1
	2	Fsup2-2
33/10 /10.7/2	! ! !	
	9	Fsup2-9
	0	Fsup3-0
SONG NO. A3	1	Fsup3-1

FIG. 19

FORM OF RANDOM NUMBER	SPECIFYING VALUE R
T1	3
T2	9
Т3	0
T4	5
T5	1
Ti	6

FIG. 20



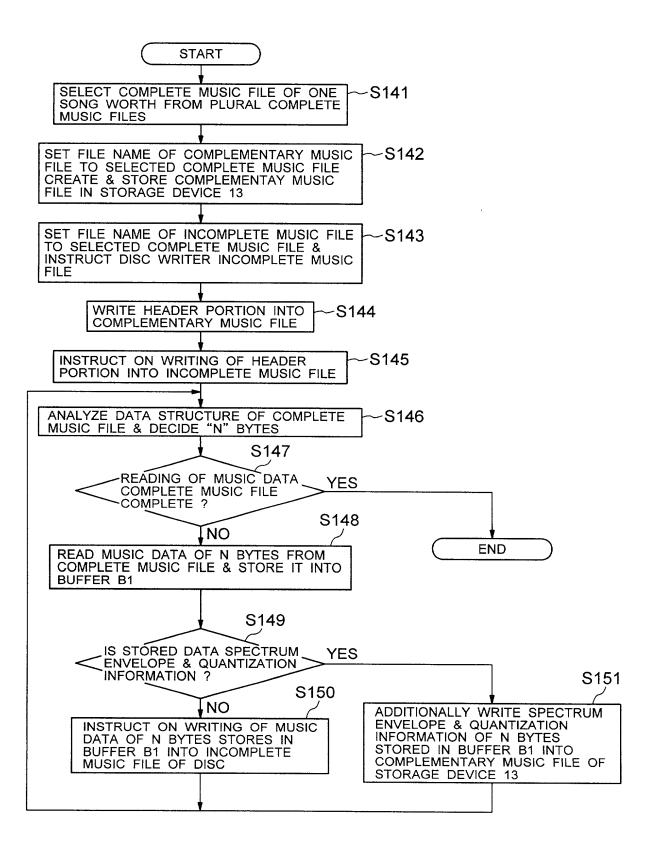


FIG. 22

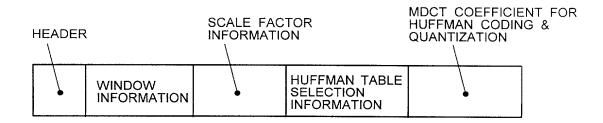


FIG. 23

HEADER	SIDE INFORMATION	INFURNATION	MDCT COEFFICIENT FOR HUFFMAN CODING & QUANTIZATION
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FIG. 24

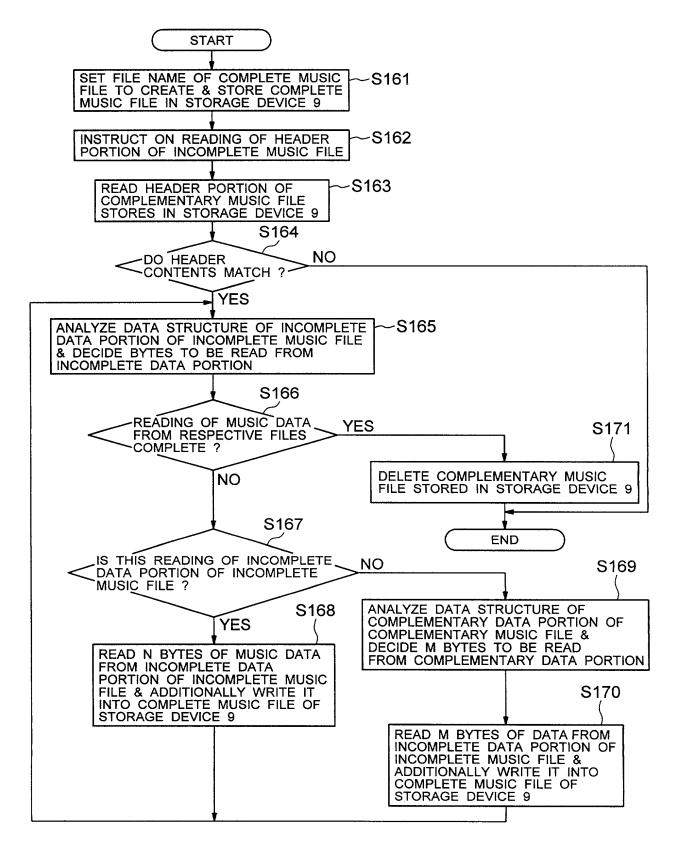
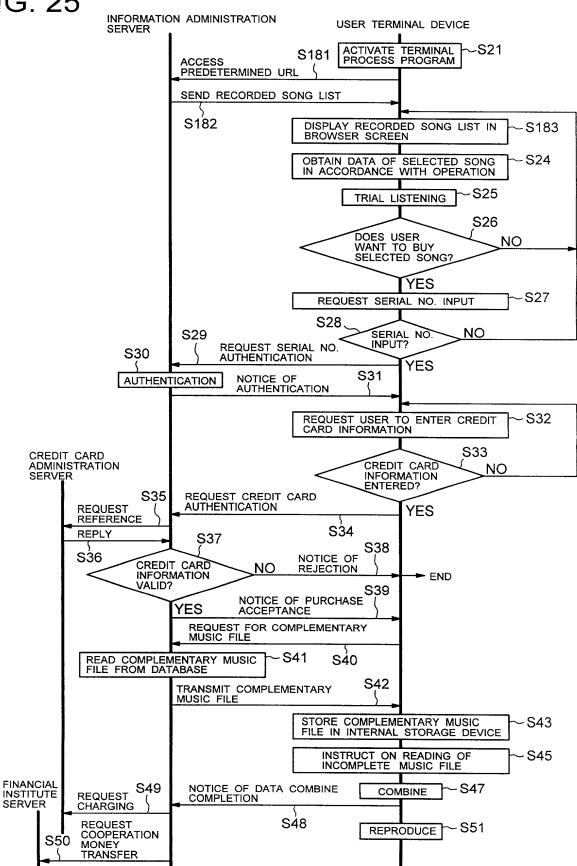


FIG. 25



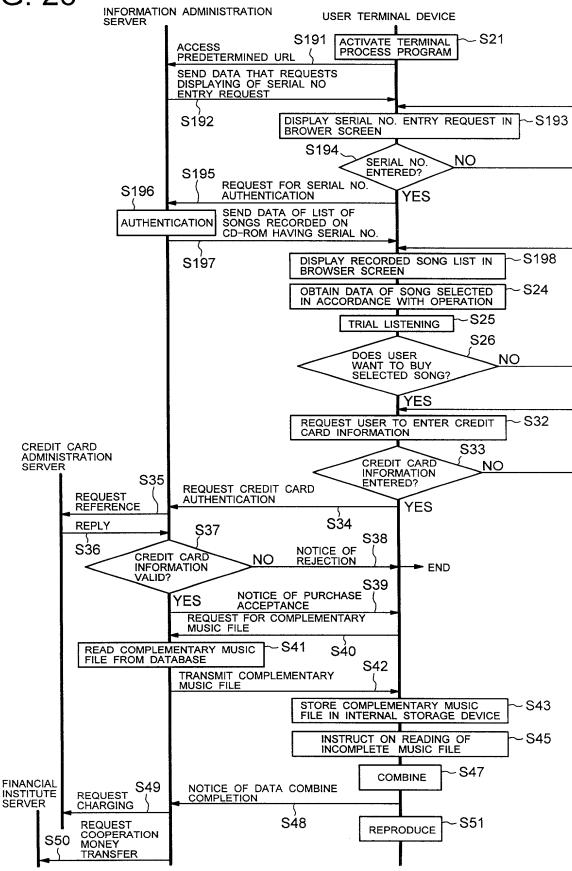


FIG. 27

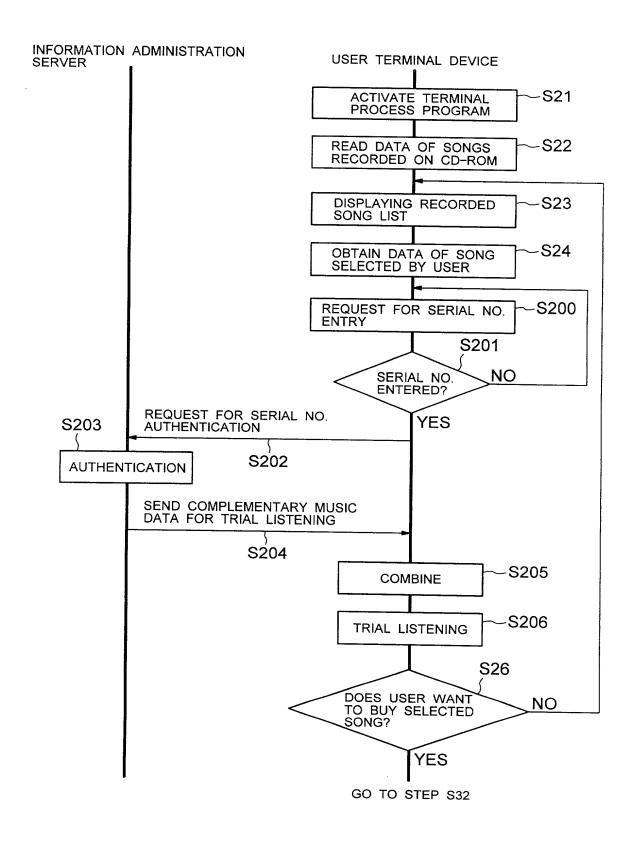


FIG. 28

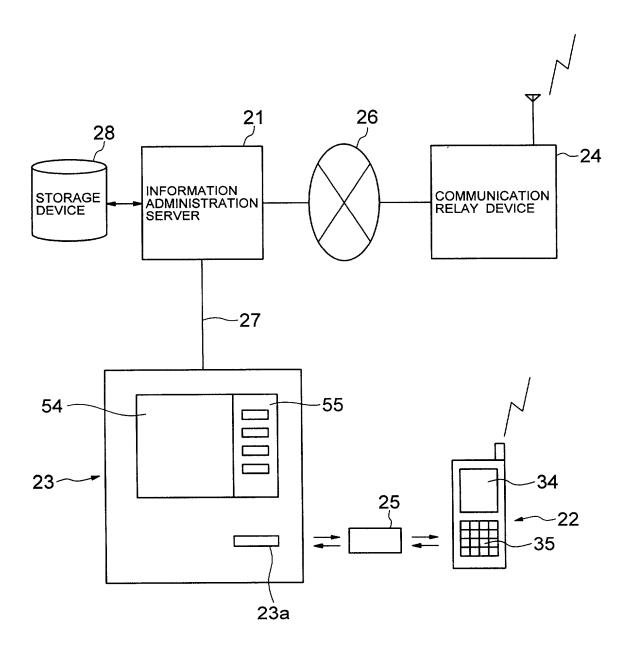


FIG. 29

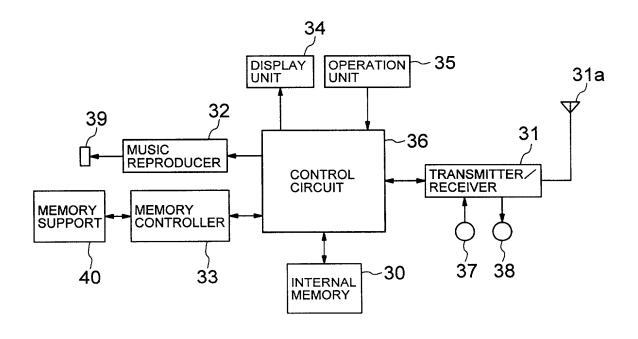


FIG. 30

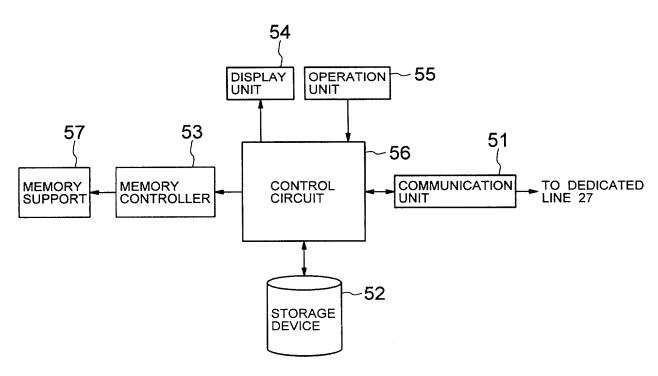


FIG. 31

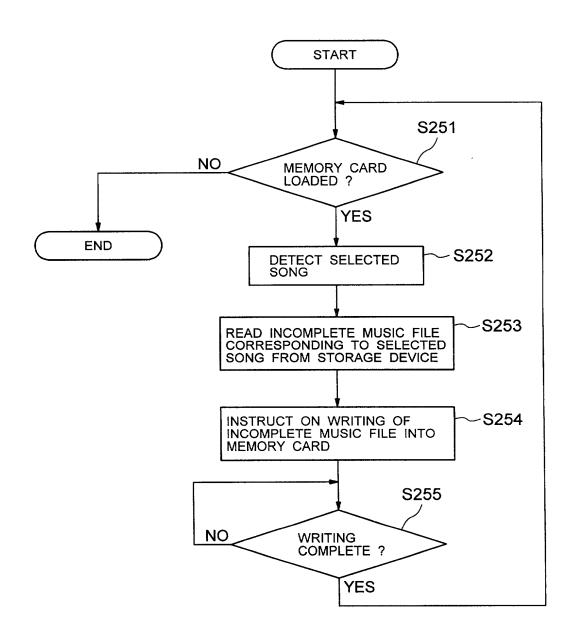


FIG. 32

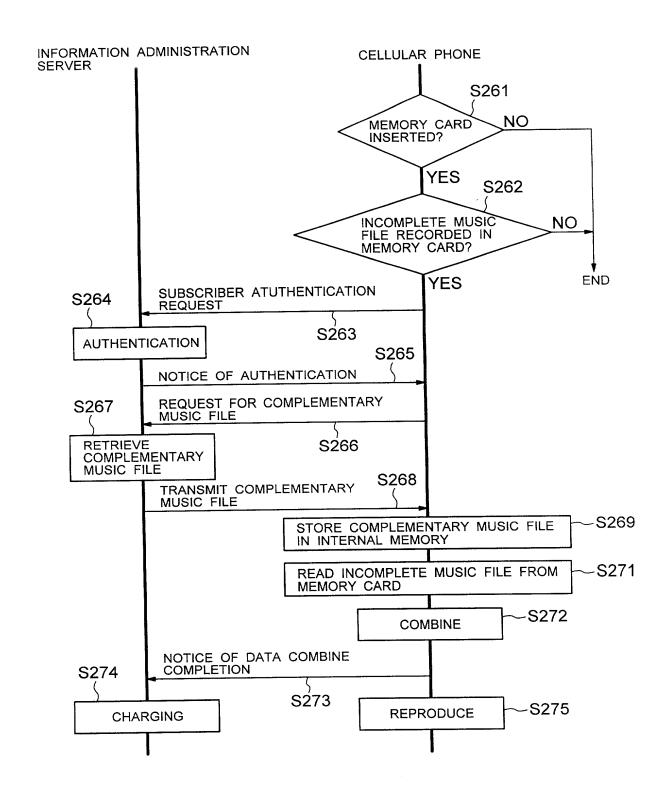


FIG. 33

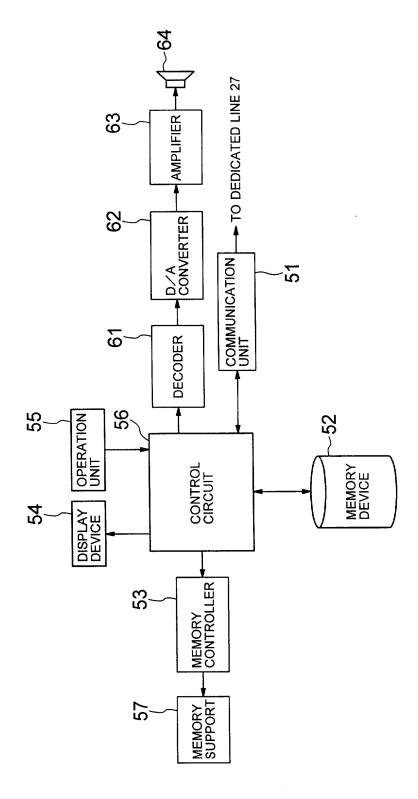


FIG. 34

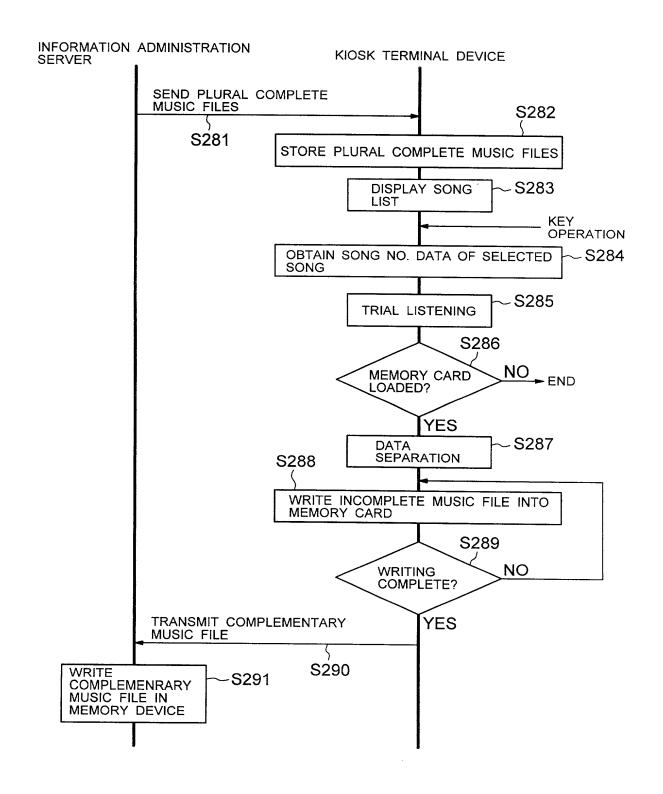


FIG. 35

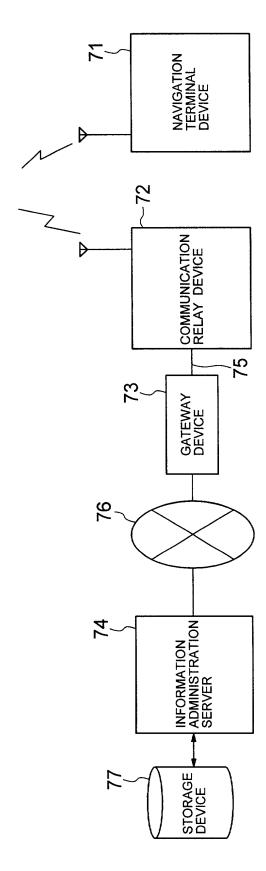


FIG. 36

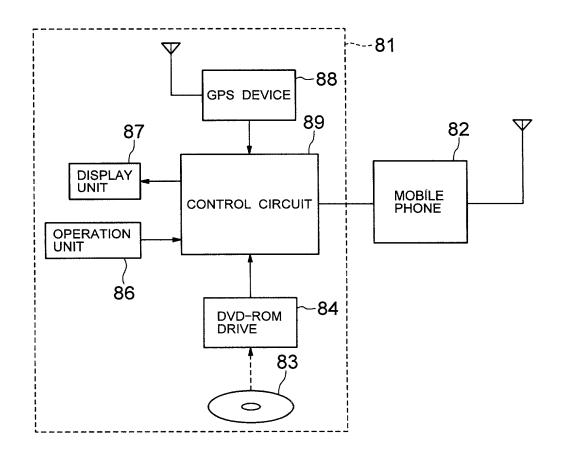


FIG. 37

ADMINISTRATION PORTION	MAP DATA PORTION	
1		

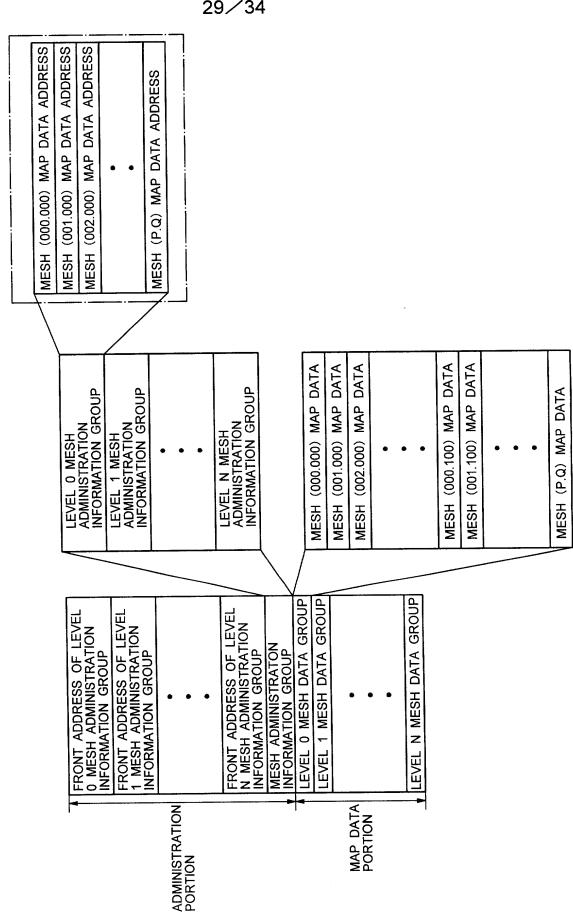


FIG. 39

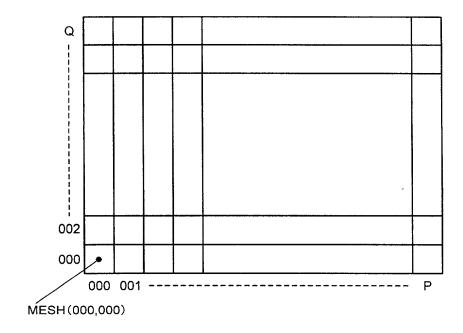


FIG. 40

MESH(000,000)	MAP DATA ADDRESS 1
MESH(001,000)	MAP DATA ADDRESS 2
	į
MESH(100,000)	MAP DATA ADDRESS 100
MESH(101,000)	MAP DATA ADDRESS 101
MESH(102,000)	MAP DATA ADDRESS 102
MESH(200,000)	MAP DATA ADDRESS 200
MESH(201,000)	MAP DATA ADDRESS 201
	:
MESH(P,Q)	MAP DATA ADDRESS n

FIG. 41

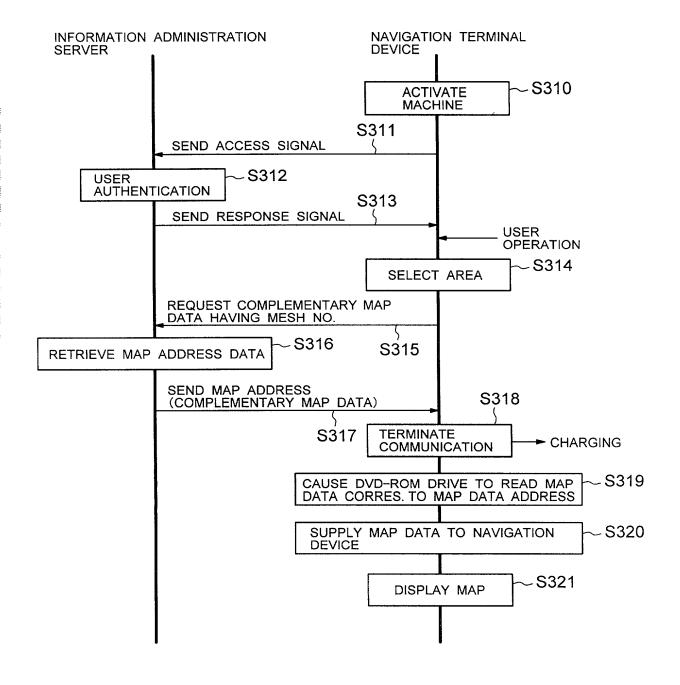


FIG. 42

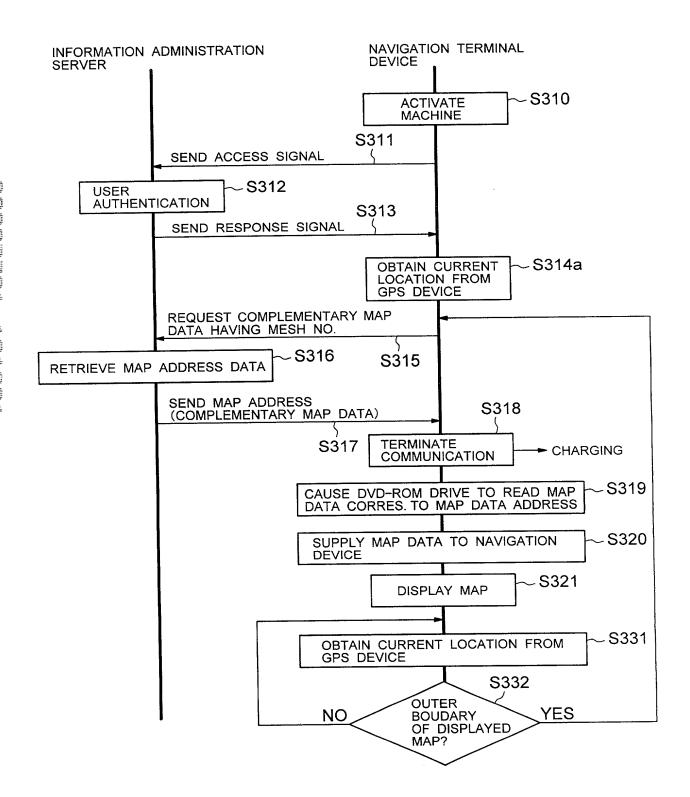


FIG. 43

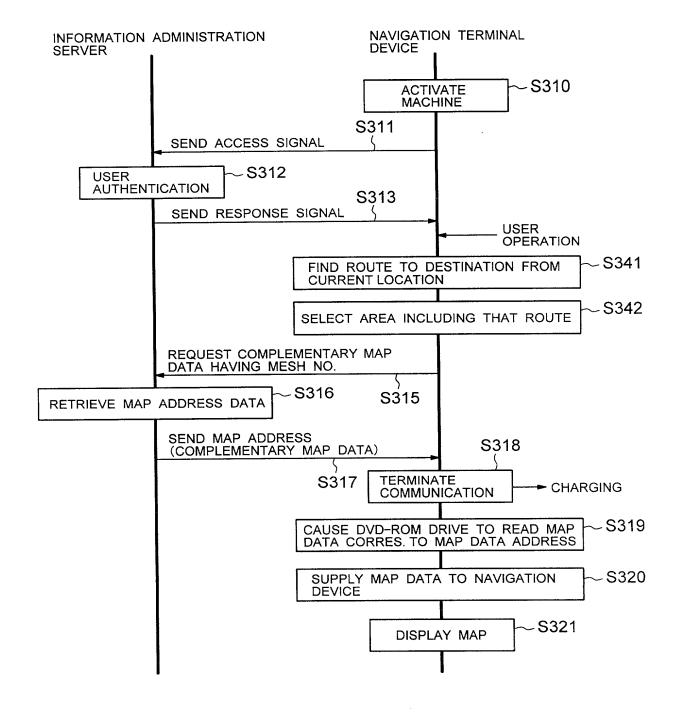


FIG. 44

